

GAS WELL BACK PRESSURE CURVE

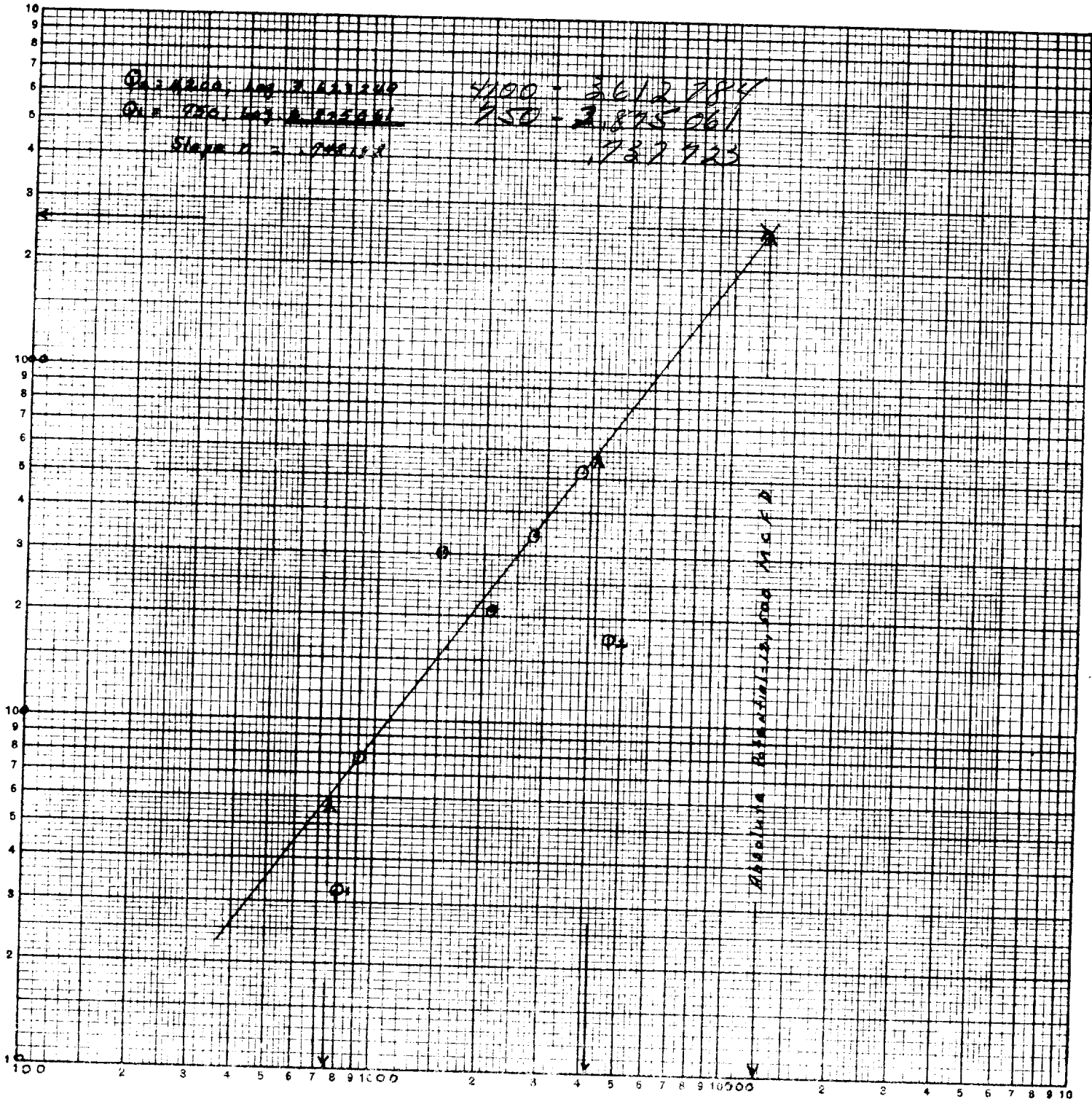
County: Leu, N. Mex. Field: Northwest Monument
Operator: Shell Oil Company
Lease: State NMA
Volume: 12,500
Date: November 2, 1960

Well No. 1
MCF/24 hr.

$Q_1 = 12500$, $\log 3.155249$
 $Q_2 = 7500$, $\log 2.875061$
Slope $n = .748158$

$4100 = 3.612884$
 $750 = 2.875061$
 $.737923$

$P_e^2 - P_w^2$ (Thousands)



$Q = 15025$ psia